

Floss Dispenser With Dynamic Tension Control

Abstract of the Invention

Provided is a floss dispenser comprises a housing defining at least a receiving chamber
5 with a floss bobbin rotationally received therein. A floss fork is arranged at an end of the
housing for bracing a section of floss thereon. A first tension-controlling device is
arranged on the housing controlling a tension of the floss after the floss fork. And a
tensioner is arranged adjacent to the feeding device controlling the tension between the
floss bobbin and the floss fork.

10 By the provision of the tensioner, the tension of the floss can be properly controlled
during the flossing process, and the tension of the floss can be released after the flossing
process.